

INFORMATION DISCLOSURE STATEMENT	Atty. Docket No.: 249.00070101	Serial No.: 10/698,121
	Applicant(s): Dominic COSGROVE	Confirmation No.: 8958
	Application Filing Date: October 31, 2003	Group: 1644
	Information Disclosure Statement mailed: January 16, 2007	

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	None					

FOREIGN PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Country	Class	Subclass	Translation	
						Yes	No
	None						

OTHER DOCUMENTS (Including Authors, Title, Date, Pertinent Papers, etc.)

Examiner Initial	Copy Enclosed	Document Description
MH	X	Dennis et al., "Collagen XIII is induced on endothelial cells and may mediate VLA1-dependent monocyte efflux in chronic renal fibrosis" <i>Experimental Biology 2004 Conference</i> , Washington, DC, April 17-21, 2004; 1 pg.
MH	X	Gullberg et al., "Collagen-binding I domain integrins - what do they do?" <i>Progr. Histochem. Cytochem</i> , 2002; 37(1):title page, author acknowledgement page, table of contents, list of abbreviations, abstract and pages 10-54.
MH	X	Pihlajaniemi et al., "The $\alpha 1$ chain of type XIII collagen consists of three collagenous and four noncollagenous domains, and its primary transcript undergoes complex alternative splicing" <i>Journal of Biological Chemistry</i> , 1990 Oct. 5; 265(28):16922-16928.
MH	X	Tu et al., "The type XIII collagen ectodomain is a 150-nm rod and capable of binding to fibronectin, nidogen-2, perlecan, and heparin" <i>Journal of Biological Chemistry</i> , 2002 June 21; 277(25):23092-23099.

EXAMINER /Maher Haddad/	Date Considered 01/29/2007
*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	